

FIG. 1

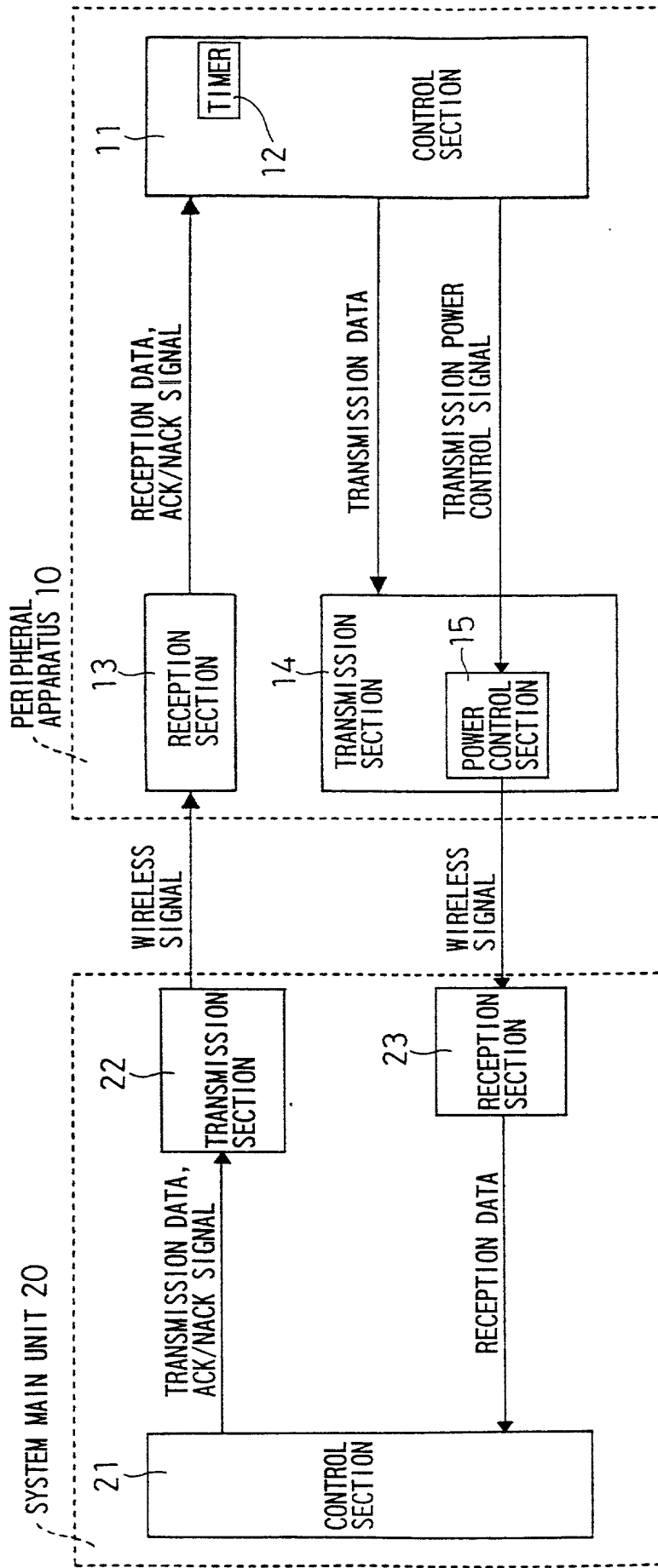


FIG. 2

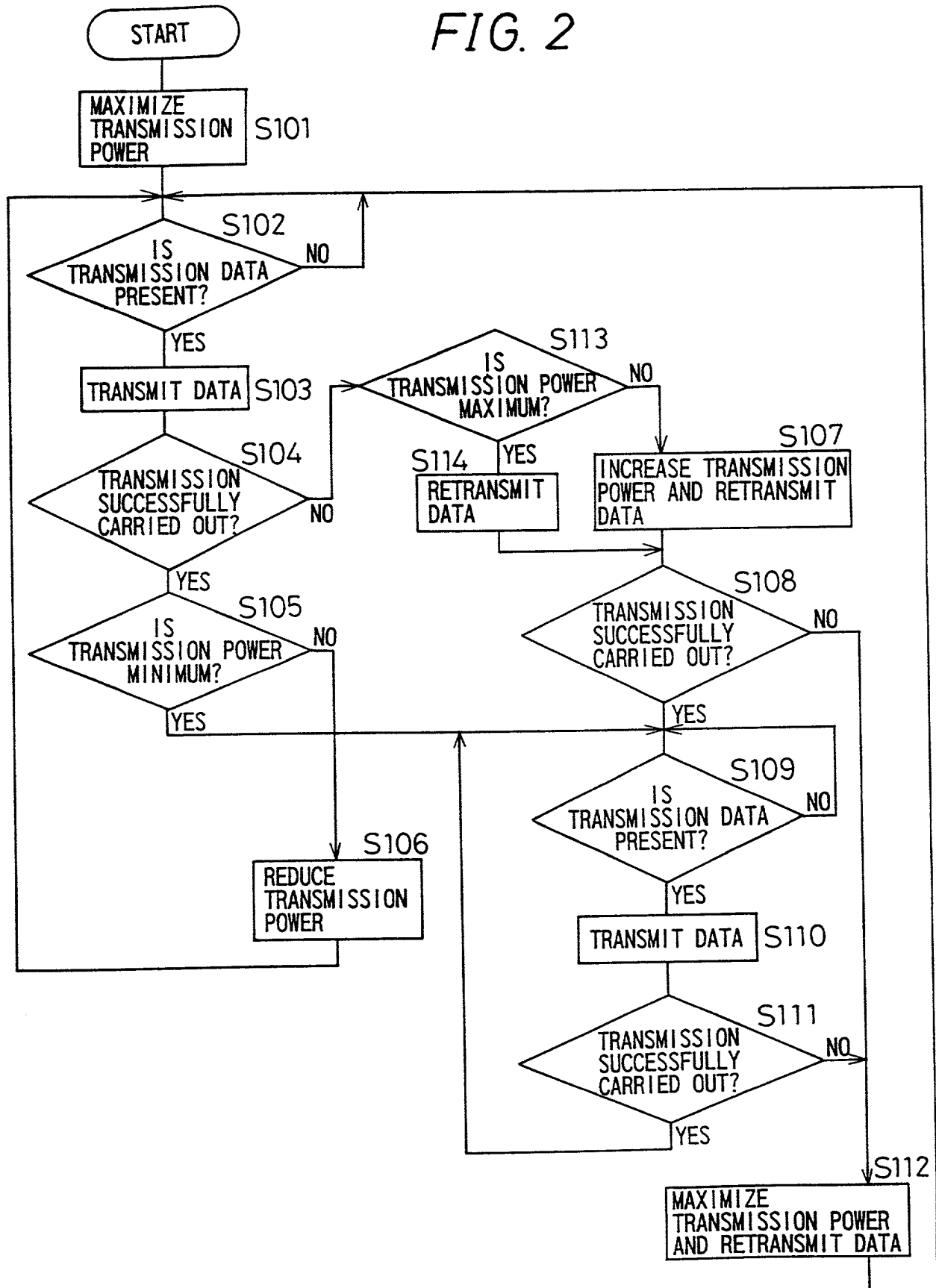


FIG. 3 is a graph showing the variation of transmission power over time. The graph illustrates the power level during a sequence of transmissions, with the power increasing after a NACK and decreasing after an ACK. The power levels are bounded by a maximum and minimum value.

FIG. 3

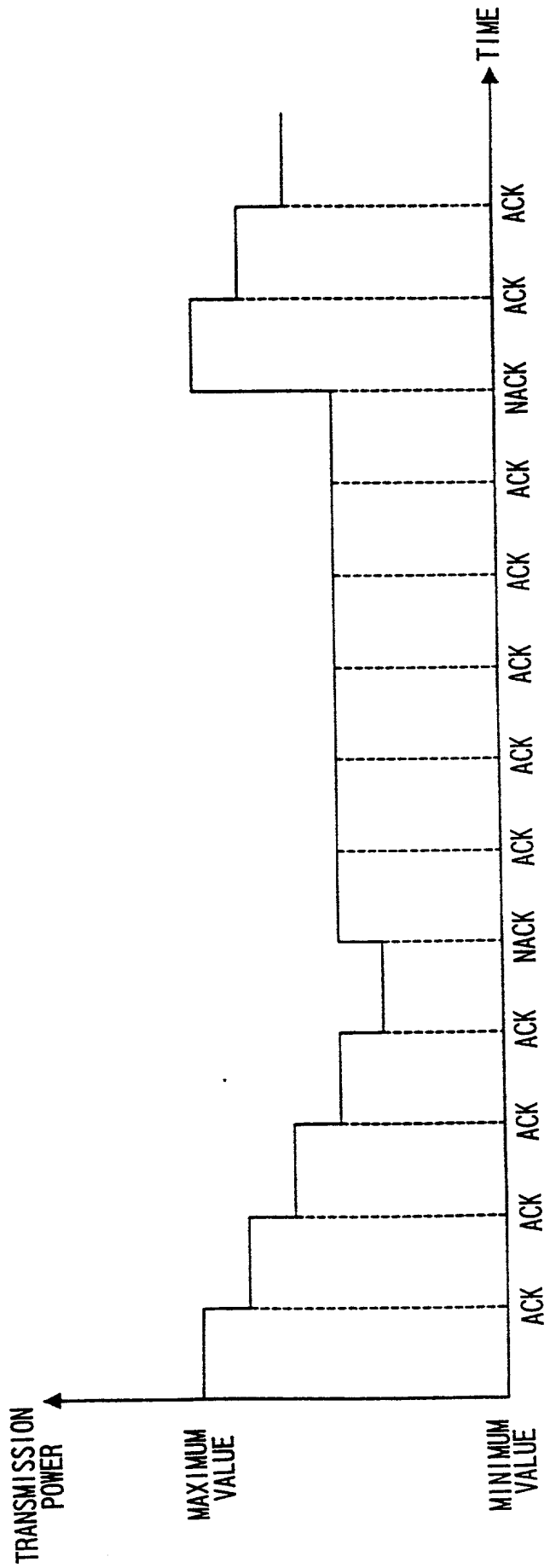


FIG. 4

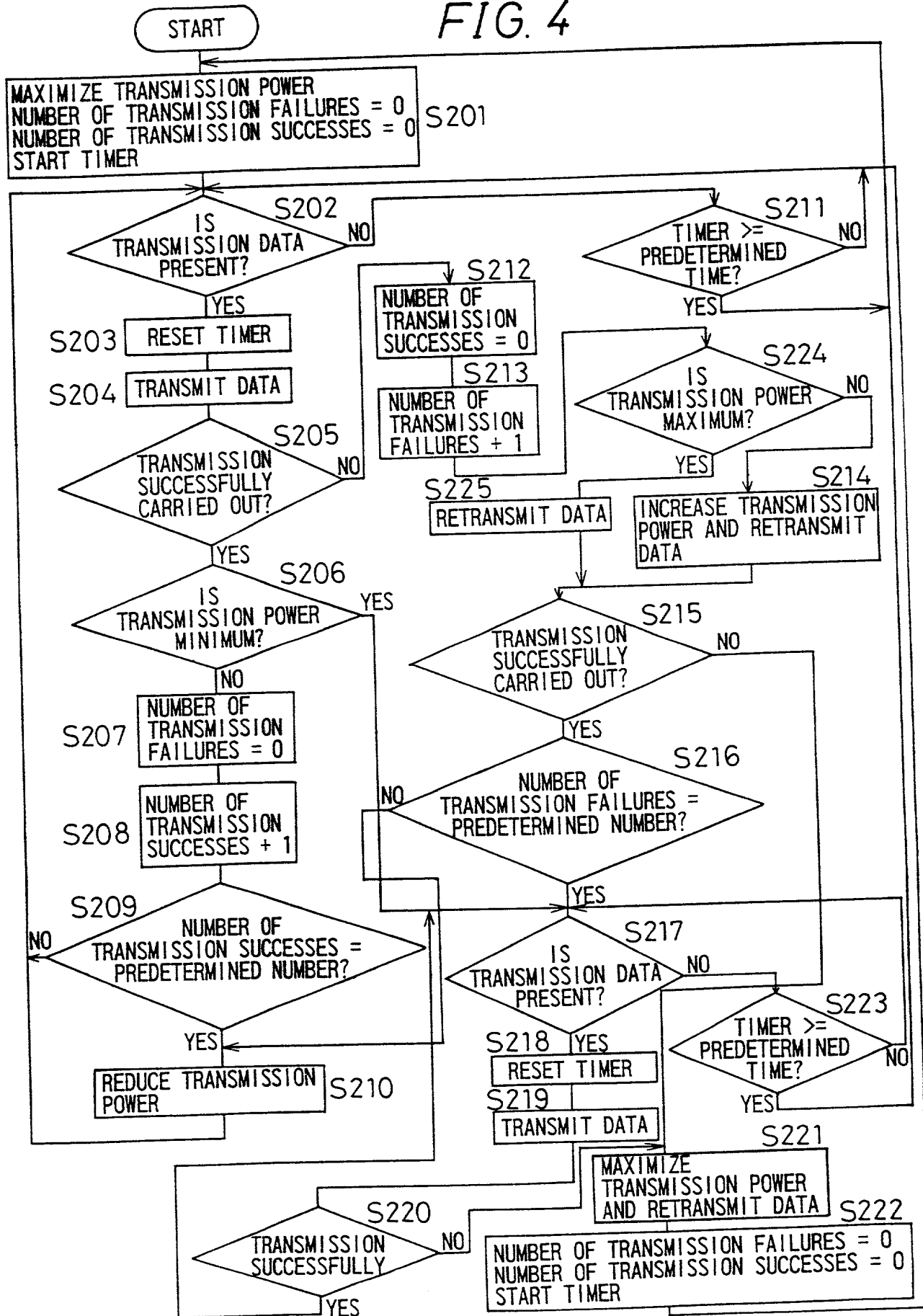




FIG. 6

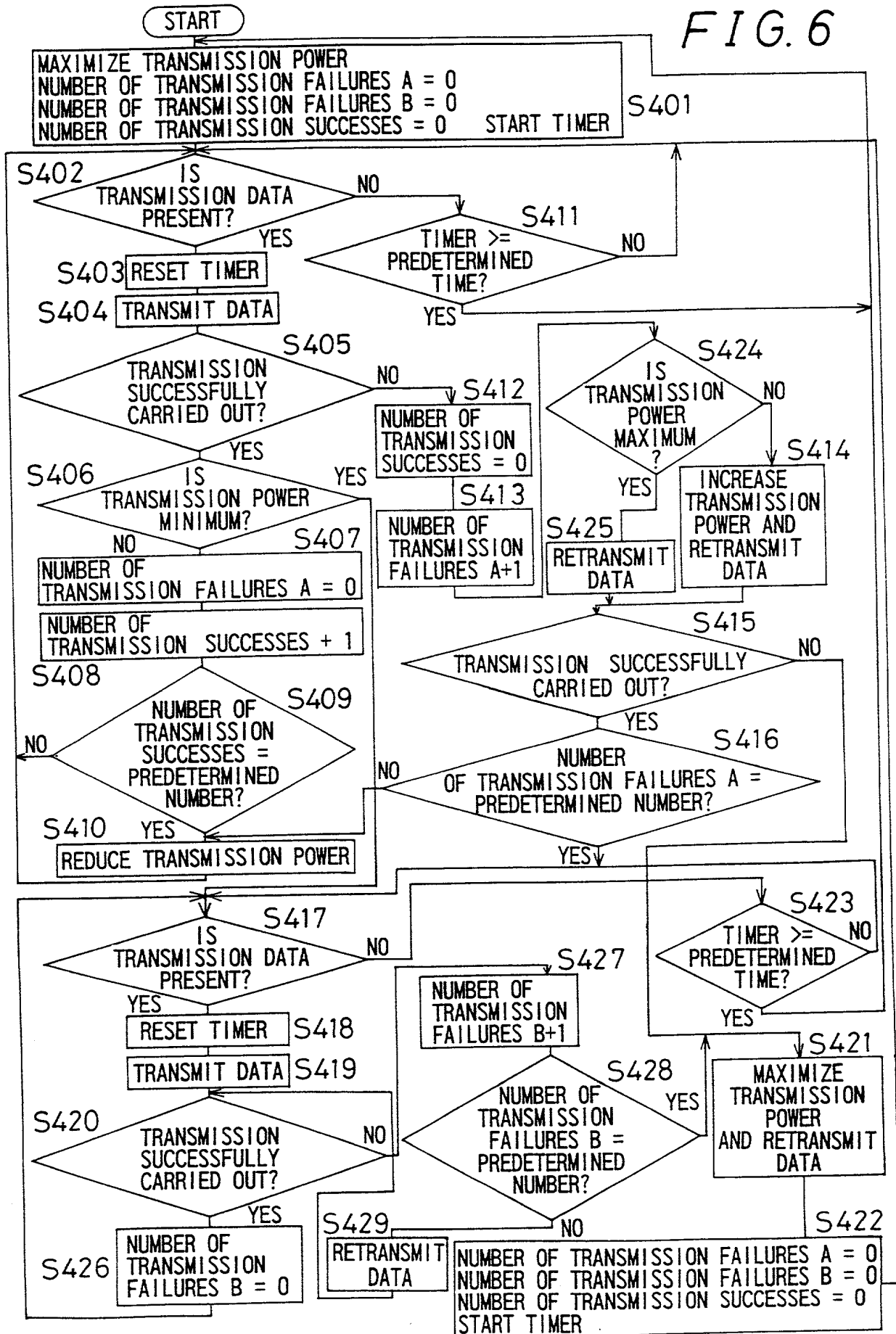


FIG. 7

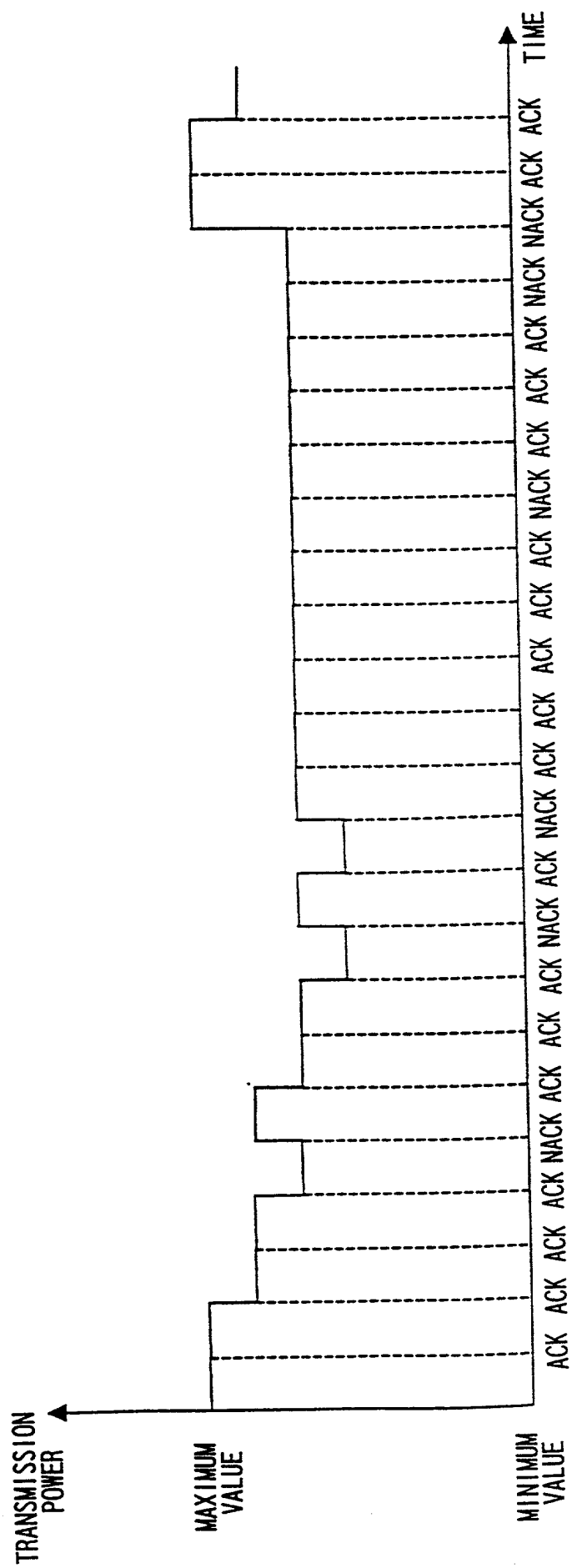


FIG. 8 Prior Art

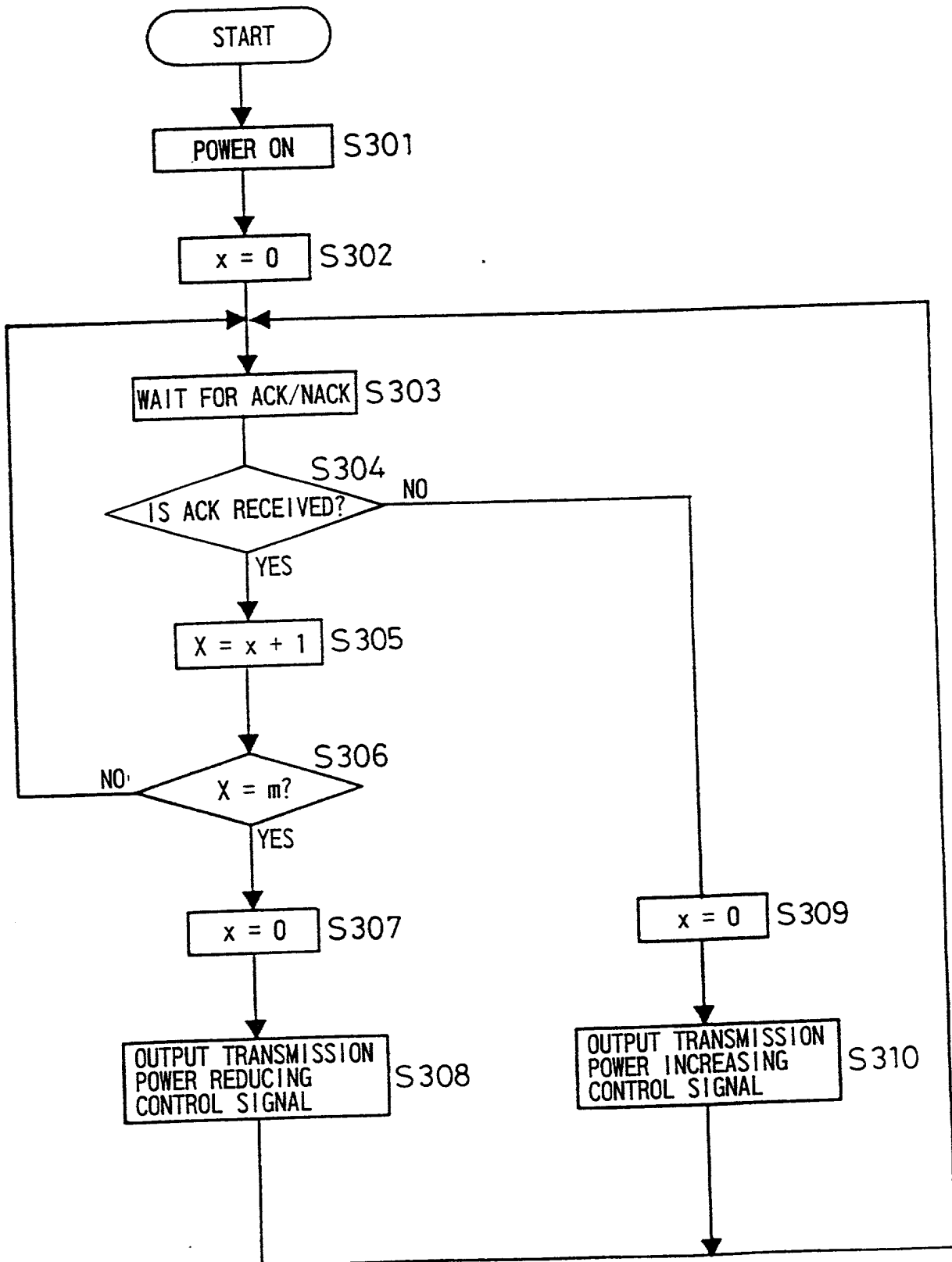




FIG. 9 Prior Art

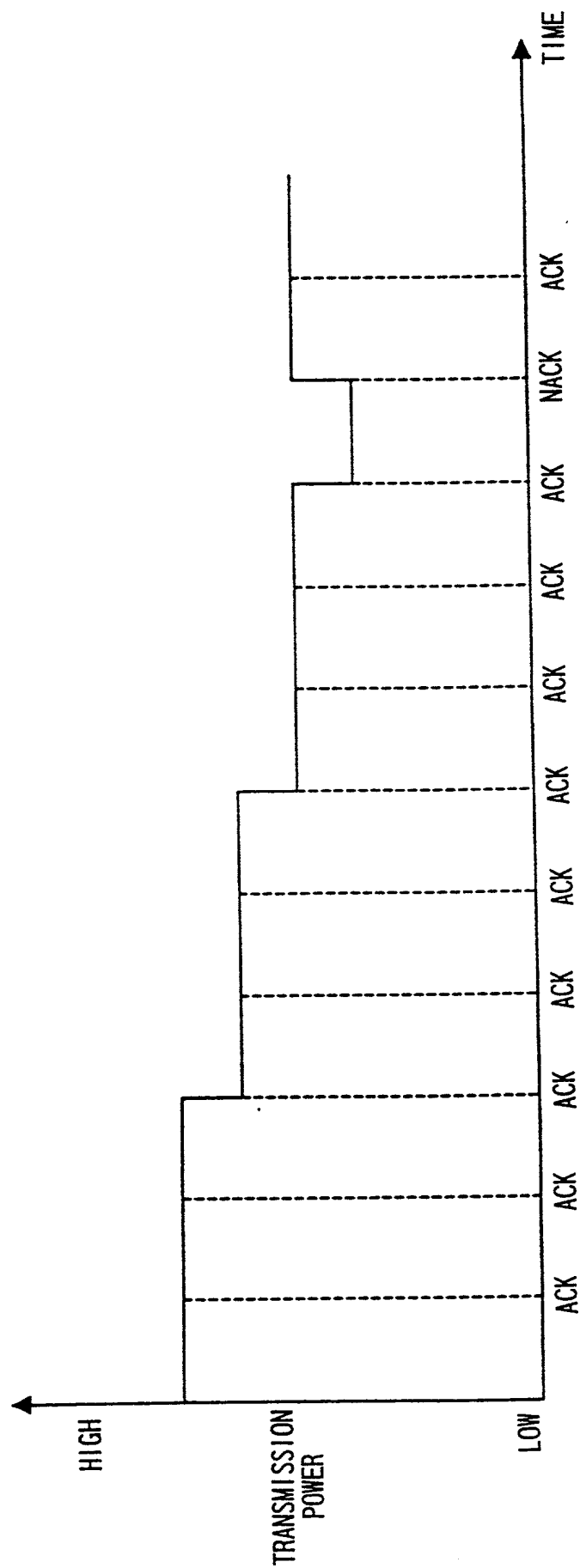


FIG. 10 Prior Art

